Application No. 10/630,559 Filing Date 07/30/2003 INFORMATION DISCLOSURE First Named Inventor Ricciulli STATEMENT BY APPLICANT Group Art Unit 2445 FORM PTO-1449 (modified) NGUYEN, Minh Chau **Examiner Name** Attorney Docket No. 2711-0012 Sheet 1 of 2 Confirmation No. 8636

			FOREIGN PATEN	T DOCUMENTS	
Examiner Initials*	Cite No.	Document No.	Publication Date	Name of Patentee or Applicant of Cited Document	Notes
/M.N./	1-1	JP 10-70571	1998/03/10	IBM	
/M.N./	1-2	JP 5-130144	1993/05/25	FUJITSU LTD	
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Examiner Signature	/Minh Chau Nguyen/	Date Considered	08/10/2010
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^{*}Examiner: Initial if reference was considered, whether or not citation is in conformance with MPEP 609. Draw a line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant. Notes: If identified, the following is provided: EA = English Abtract, T = Translation, PF = Patent Family.

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Confirmation No.

8636

Sheet 2 of 2

		NON-PATENT REFERENCES	
Examiner Initials*	Cite No.	Non-patent Reference bibliographic information, where available	Notes
/M.N./	2-1	Japanese Patent Publication JP 10-70571,June, 1997, International Business Machines Corporation, English translation provided with Office Action [34 pgs.]	
00/000000000000000000000000000000000000	2-2	Japanese Patent Publication JP 5-130144, Published 1993-05-25, Fujitsu Ltd., English translation provided with Office Action [9 pgs.]	
\	2-3	Office Action dated December 8, 2009 in Japanese Application No. 2001-504633 (based on PCT/US001/16732, titled "On-Demand Overlay Routing for Computer-based communication networks," Inventor: Ricciulli, Livio) [in Japanese, 2 pgs., with 2 page English translation]	
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Signature /Minh Chau Nguyen/ Date Considered 08/10/2010

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